L Number	Hits	Search Text	DB	Time stamp
1	19826	(lenticul\$ or lens or microlens\$ or lenslet) near3 (array or two-dimension\$ or matrix)	USPAT;	2004/01/25 14:00
			US-PGPUB;	
1.	,		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	7457	(elliptic\$ or parabol\$) with (lenticul\$ or lens or microlens\$ or lenslet)	USPAT;	2004/01/25 14:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	37517	focal adj2 point	USPAT;	2004/01/25 14:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	400=		IBM_TDB	
4	1697	vertex with (lenticul\$ or lens or microlens\$ or lenslet)	USPAT;	2004/01/25 14:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-	4474	(//	IBM_TDB	0004/04/05 44 00
5	1174	((lenticul\$ or lens or microlens\$ or lenslet) near3 (array or two-dimension\$ or matrix))	USPAT;	2004/01/25 14:00
		and ((elliptic\$ or parabol\$) with (lenticul\$ or lens or microlens\$ or lenslet))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
6	434	(focal adj2 point) and (((lenticul\$ or lens or microlens\$ or lenslet) near3 (array or	IBM_TDB   USPAT;	2004/01/25 14:00
0	454	two-dimension\$ or matrix)) and ((elliptic\$ or parabol\$) with (lenticul\$ or lens or	US-PGPUB;	2004/01/25 14:00
		microlens\$ or lenslet)))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	27	(vertex with (lenticul\$ or lens or microlens\$ or lenslet)) and ((focal adj2 point) and	USPAT:	2004/01/25 14:00
'		(((lenticul\$ or lens or microlens\$ or lenslet) near3 (array or two-dimension\$ or matrix))	US-PGPUB;	2007/01/20 17.00
		and ((elliptic\$ or parabol\$) with (lenticul\$ or lens or microlens\$ or lenslet))))	EPO; JPO;	
		and Hambard at hardrold that follows a long of this ordinate at followill)	DERWENT;	
			IBM_TDB	